

**CALL FOR PAPERS:**

ICRT-STC 2026 - International Conference on Recent Trends in Science, Technology & Computing invites original, unpublished research papers from researchers, academicians, industry professionals, and PG/UG/POLYTECHNIC students. Authors are requested to prepare their manuscripts strictly as per the **prescribed conference template** and submit their papers to the **official conference email ID** on or before the **specified deadline**. Submission of a manuscript confirms that the work has **not been published previously** and is **not under review** for any other conference, journal, or publication. The corresponding author must ensure that the manuscript submission is approved by **all co-authors**. All submissions will undergo a peer-review process, and authors will be informed about the **acceptance status** through email and conference website (<https://icrtstc.com/>). After review and acceptance, authors must submit the **camera-ready paper** in both (.doc) and (.pdf) formats, along with the duly filled **copyright form, registration form, and payment proof**, to the same conference email ID. All registered participants will receive a **soft copy of the conference proceedings**. All accepted papers will be published in the **conference proceedings with an ISBN**, and all papers will be considered for publication in **UGC-compliant reputed ISSN journals** having a **double-blind review process** with a **unique DOI for each paper**. **High-quality papers** may also be considered for publication in **SCOPUS-indexed outlets** as per the publication policy. An **e-certificate** will be provided to all registered participants.

**IMPORTANT DATES**

Call for Papers start	<b>January 27, 2026</b>
Paper Submission Deadline	<b>February 26, 2026</b>
Notification of Acceptance	<b>February 28, 2026</b>
Camera-Ready Submission	<b>March 01, 2026</b>
Conference Dates	<b>March 13-14, 2026</b>

**REGISTRATION FEES**

For Indian Delegates **Rs. 1500/-**  
For Foreign Delegates **\$ 25**

**ACCOUNT DETAILS:**

**Account Name:** Siddhivinayak Technical Campus

**Bank Name:** Bank of India

**Account Number:** 92412110000005

**Branch:** Khamgaon, **IFSC Code:** BKID0009241

**Account Type:** Savings

**CONFERENCE WEBSITE:**

<https://icrtstc.com/>

**LINK FOR ONLINE REGISTRATION :**

<https://forms.gle/gHdfKZSG7ThMw6Br9>

**GOOGLE FORM AND QR CODE**

# INTERNATIONAL CONFERENCE ON RECENT TRENDS IN SCIENCE, TECHNOLOGY & COMPUTING (HYBRID MODE)

**ORGANIZED BY****IN ASSOCIATION WITH**

**ISTE STUDENT CHAPTER, STC, SHEGAON (MH-270)**

**JOINTLY ORGANIZED BY**

**INTERNAL QUALITY ASSURANCE CELL (IQAC), STC, SHEGAON**

**13<sup>th</sup> - 14<sup>th</sup> March 2026**



VASUNDHARA BAHUDDESHIYA SAMAJIK SANSTHA'S  
**SIDDHIVINAYAK TECHNICAL CAMPUS**

APPROVED BY AICTE NEW DELHI AND DTE MUMBAI,  
AFFILIATED TO SGBAU AMRAVATI & MSBTE MUMBAI  
KHAMGAON ROAD, SHEGAON, PIN: 444203,  
MAHARASHTRA, INDIA

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**TOPIC OF INTEREST:**

The Conference welcomes original research papers and case studies in following areas:

- Mechanical Engineering (ME)
- Civil Engineering (CE)
- Electrical Engineering (EE)
- Artificial Intelligence & Data Science
- Computer Science Engineering
- Electronics & Telecommunication
- Applied Science & Humanities
- Interdisciplinary / Emerging Technologies

#### ABOUT INSTITUTE:

Vasundhara Bahuddeshiya Samajik Sanstha's **Siddhivinayak Technical Campus (STC)**, established in 2011, is a leading institute dedicated to academic excellence, innovation, and overall student development. STC is **approved by AICTE, New Delhi**, recognized by **DTE Mumbai**, and affiliated to **Sant Gadge Baba Amravati University (SGBAU)** and the **Maharashtra State Board of Technical Education (MSBTE)**, Mumbai. The institute provides a dynamic learning environment where students are encouraged and supported to excel in their academic and professional journeys. STC offers Undergraduate and Diploma programmes in **Electronics & Telecommunication Engineering, Computer Science & Engineering, Electrical Engineering, Artificial Intelligence & Data Science, Civil Engineering, and Mechanical Engineering**, along with the **BCA programme**. Under VBSS, the institution also runs degree courses such as **B.A., B.Sc., and B.Com**. STC is authorized as a **Remote Training Centre of IIT Bombay** and is a learning partner of **IIT Madras** for **NPTEL online courses**, and also functions as a **Virtual Lab Remote Centre** under **College of Engineering Pune (COEP)**. The institute has a well-equipped library with an extensive collection of **national/international journals and latest reference books**, supported by extended reading hours and membership of the **National Digital Library (NDL) of India**. STC also promotes innovation and entrepreneurship through its active **Institution's Innovation Council (IIC)** under the **MoE Innovation Cell**, fostering creativity, research culture, and start-up initiatives among students and faculty.

#### ABOUT CONFERENCE:

**ICRT-STC 2026 – International Conference on Recent Trends in Science, Technology & Computing** is a International Level Conference association with **ISTE** and organized by **Siddhivinayak Technical Campus, Shegaon**, scheduled to be held on **13-14 March 2026**.

The conference aims to provide an inspiring and high-quality platform for academicians, researchers, industry experts, innovators, and students to present and discuss their research work, innovative ideas, and recent developments in the fields of science, technology, and computing. **The conference is not limited to any particular topic; it welcomes quality research contributions from a wide range of relevant domains and interdisciplinary areas.** ICRT-STC 2026 will highlight emerging trends, cutting-edge technologies, and interdisciplinary research approaches, addressing real-world challenges and supporting sustainable technological growth.

The event promotes knowledge sharing, collaboration, networking, and research excellence, creating opportunities for meaningful interaction between academia and industry, and encouraging impactful contributions towards a smarter and technology-driven future.

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